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Corrigendum

Corrigendum to 'Reliability of digital photography for assessing lower extremity alignment in individuals with flatfeet and normal feet types' [J. Bodyw. Mov. Ther. 21 (2017) 704–710]



Zinat Ashnagar ^a, Mohammad Reza Hadian ^{b,*}, Gholamreza Olyaei ^a,
Saeed Talebian Moghadam ^a, Asghar Rezasoltani ^c, Hassan Saeedi ^d,
Mir Saeed Yekaninejad ^e, Rahimeh Mahmoodi ^a

^a Physical Therapy Department, School of Rehabilitation, Tehran University of Medical Sciences, Tehran, Iran

^b Faculty of Rehabilitation Sciences, Brain and Spinal Cord Injury Research Center, Neuroscience Institute, Tehran University of Medical Sciences, Tehran, Iran

^c Faculty of Rehabilitation, Physiotherapy Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran

^d Department of Orthotics and Prosthetics, Faculty of Rehabilitation Sciences, Iran University of Medical Sciences, Tehran, Iran

^e Department of Epidemiology and Biostatistics, School of Public Health, Tehran University of Medical Sciences, Tehran, Iran

The authors regret that affiliation ^b was incorrect in the published paper 'Reliability of digital photography for assessing lower extremity alignment in individuals with flatfeet and normal feet types' [Journal of Bodywork & Movement Therapies 21 (2017) 704–710]. This affiliation is correct above.

The authors would like to apologize for any inconvenience caused.

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* Corresponding author.

E-mail address: hadianrs@sina.tums.ac.ir (M.R. Hadian).

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